

ABSTRACT OF THE DISCLOSURE

The invention provides methods for inhibiting tumor cell proliferation by inhibiting FoxM1B activity, expression, or nuclear localization in a tumor cell. The invention also provides methods for preventing tumor progression in an animal comprising inhibiting FoxM1B activity, expression, or nuclear localization. Furthermore, 5 the invention provides methods for inhibiting tumor cell growth in an animal comprising inhibiting FoxM1B activity, expression, or nuclear localization in tumor cells in the animal.